

Date Mailed: May 4, 2004

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Sheet 1 of 1

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 60001.0043US01/ MS149482.1	Application Number: 09/818,157
	Applicant: Montero et al.	
	Filing Date: March 27, 2001	Group Art Unit: 2171

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
JDC	5,337,233	08/1994	Hofert et al.	715	540	RECEIVED	
	5,351,190	09/1994	Kondo	704	8	MAY 07 2004	
	5,657,259	08/1997	Davis et al.	708	204	Technology Center 2100	
	5,781,904	07/1998	Oren et al.	707	100		
	5,920,859	07/1999	Li	707	5		
	6,028,605	02/2000	Conrad et al.	345	840		
	6,126,306	10/2000	Ando	708	605		
	6,292,768	09/2001	Chan	704	1		
	6,311,177	10/2001	Daucer et al.	707	2		
	6,571,241	05/2003	Nosohara	707	6		
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
JDC		Microsoft Computer Dictionary, Microsoft, Microsoft Press, Fifth Edition, p. 409.					

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PATENT TRADEMARK OFFICE

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EXAMINER <i>John Campbell</i>	DATE CONSIDERED <i>6/2/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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FORM 1449*

INFORMATION DISCLOSURE STATEMENT

Docket Number:

60001.0043US01/
MS149482.1

Application Number:

09/818,157

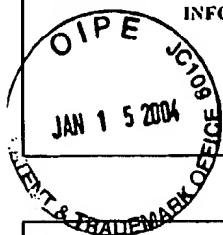
IN AN APPLICATION

(Use several sheets if necessary)

Applicant: Montero et al.

Filing Date: March 27, 2001

Group Art Unit: 2171



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JDC	5,900,004	05/1999	Gipson	707	530	
	5,974,413	10/1999	Beauregard et al.	707	6	
	6,122,647	09/2000	Horowitz et al.	707	513	
	6,438,545	08/2002	Beauregard et al.	707	6	
	6,519,603	02/2003	Bays et al.	707	102	
	6,618,733	09/2003	White et al.	707	103	

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Technology Center 2100

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

J	U.S. Serial No. 10/426,446, filed April 29, 2003, entitled "Methods and System for Recognizing Names in a Computer-Generated Document and for Providing Helpful Actions Associated with Recognized Names", Inventors: Feinberg et al.

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EXAMINER

John D. Campbell

DATE CONSIDERED

6/2/04

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FORM 1449 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 60001.0043US01/ MS149482.1	Application Number: 09/818,551
	Applicant: Montero et al.	
	Filing Date: March 27, 2001	Growth Unit: 2171

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
SD			Design methodology and formal validation of hypermedia documents; C.A.S. Santos, L.F.G. Soares, G.L. de Souza and J.P. Courtiat; <i>Proceedings of the sixth ACM international conference on multimedia</i> , (1998) p.3948.			
			Constructing, organizing, and visualizing collections of tropically related Web resources; Loren Terveen, Will Hill and Brian Armento; <i>ACM Trans. Comput.-um. Interact</i> 6, 1 (March 1999) p. 67-94.			
			How to personalize the Web; Rob Barrett, Paul P. Maglio and Daniel C. Kellem; <i>Conference proceedings on human factors in computing systems</i> (1997) p. 75-82.			
			CLUES: dynamic personalized message filtering; Matthew Marx and Chris Schmandt; <i>Proceedings of the ACM 1996 conference on computer supported cooperative work</i> (1996) p. 113-121.			
			Dynamic hyperlink generation for navigation in relational databases; Karl M. Goschka and Jergen Falb; <i>Proceedings of the tenth ACM conference on hypertext and hypermedia: returning to our diverse roots</i> (1999) p. 23-24.			
			Perceptual user interfaces: perceptual intelligence; Alex Pentland; <i>Commun. ACM</i> 43, 3 (Mar. 2000) p. 35-44.			
			Textual context analysis for information retrieval Mark A. Stairmand; <i>Proceedings of the 20th annual international ACM SIGIR conference on research and development in information retrieval</i> (1997) p. 140-147.			
			An XML framework for agent-based E-commerce; Robert J. Glushko, Jay M. Tenenbaum and Bart Meltzer; <i>Commun. ACM</i> 42, 3 (mar. 1999) p. 106.			
			Interface and execution models in the fluke kernel; Bryan Ford, Mike Hibler, Jay Lepreau, Roland McGrath and Patrick Tullman; <i>Proceedings of the third symposium on operating systems design and implementation</i> , (1999) p. 101-115.			
			Exploring the applications user-expertise assessment for intelligent interfaces; Michel C. Desmarais and Jiming Liu; <i>Proceedings of the conference on human factors in computing systems</i> , (1993) p. 308-313.			
			Future directions in user-computer interface software; James D. Foley; <i>Conference proceedings on organizational computer systems</i> , (1991) p. 289-297.			
			Human-computer interface development: concepts and systems for its management H. Rex Hartson and Deborah Hix; <i>ACM Comput. Surv.</i> 1 (Mar. 1989) p. 5-92			
			Integrating computer technology, people technology; strategies and case studies from Georgia Tech's Graphics, Visualization and Usability Center; Jim Foley; <i>Proceedings of the workshop on advanced visual interfaces</i> , (1994) p. 34-43			
			Command management system for next-generation user input; M. Tsai, P. Reiher and G.J. Popek; <i>Proceedings of the seventh workshop on hottopics in operating systems</i> , (1999) p. 17984.			
			U.S. Patent Application No. 09/841,265, filed April 24, 2001, entitled "Method and System for Applying Input Mode Bias"			

EXAMINER <i>John D Campbell</i>	DATE CONSIDERED <i>6/2/04</i>
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FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 60001.0043US01/ MSI49482.1	RECEIVED OCT 22 2002 Application Number: 09/818,467
	Applicant: Montero et al.	Technology Center 2100
	Filing Date: March 27, 2001	Group Art Unit: 2174

U.S. Patent Application No. 09/841,266, filed April 24, 2001, entitled "Method and System for Providing Electronic Commerce Actions Based on Semantically Labeled Strings."
U.S. Patent Application No. 09/906,552, filed July 16, 2001, entitled "Method and System for Providing Restricted Actions for Recognized Semantic Categories."
U.S. Patent Application No. 09/906,467, filed July 16, 2001, entitled "Application Program Interfaces for Semantically Labeling Strings and Providing Actions Based on Semantically Labeled Strings."
U.S. Patent Application No. 09/907,418, filed July 17, 2001, entitled "Method and System for Defining Semantic Categories and Actions."
U.S. Patent Application No. 09/588,411, filed June 6, 2000, entitled "Method and System for Semantically Labeling Strings and Providing Actions Based on Semantically Labeled Strings."
U.S. Patent Application No. 10/141,712, filed May 9, 2002, entitled "Method, System, and Apparatus for Converting Dates Between Calendars and Languages Based Upon Semantically Labeled Strings."
U.S. Patent Application No. 10/154,630, filed May 23, 2002, entitled "Method, System, and Apparatus for Converting Numbers Based Upon Semantically Labeled Strings."
U.S. Patent Application No. 10/140,544, filed May 7, 2002, entitled "Method, System, and Apparatus for Converting Numbers Between Measurement Systems Based Upon Semantically Labeled Strings."
U.S. Patent Application No. 10/155,680, filed May 23, 2002, entitled "Method, System, and Apparatus for Converting Currency Values Based Upon Semantically Labeled Strings."
U.S. Patent Application No. 10/179,810, filed June 25, 2002, entitled "Method, System, and Apparatus for Performing Custom Actions on Digital Content."
U.S. Patent Application No. 10/178,680, filed June 24, 2002, entitled "System and Method for Incorporating Smart Tags in Online Content."
U.S. Patent Application No. 10/179,438, filed June 25, 2002, entitled "Method and System for Dynamically Providing Actions Associated with Semantically Labeled Strings."
U.S. Patent Application No. 10/184,298, filed June 27, 2002, entitled "Method and System for Associating Actions with Semantic Labels in Electronic Documents."



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